OKY3406-1

Product Name:6pin FTDI FT232RL USB To Serial Adapter Module USB TO RS232 Cable

Product Module: OKY3406-1

Product Description:

- 1.FTDI based USB to TTL Serial Cable are designed using the the standard FT232RL chipset. The cables provide a fast, simple way to connect devices with a TTL level serial interface to USB.
- 2. The cables are available with a 6-way SIL, 0.1" connector.
- 3.TTL levels is 3.3V.
- 4.The TTL-232R cables are a family of USB to TTL serial UART converter cables incorporating FTD's FT232RQ USB to Serial UART interface IC device which handles all the USB signalling and protocols. The cables provide a fast, simple way to connect devices with a TTL level serial interface to USB
- 5.Each TTL-232R cable contains a small internal electronic circuit board, utilising the FT232R, which is encapsulated into the USB connector end of the cable. The other end of the cable comes with a selection of different connectors supporting various applications.
- 6.Cables are FCC, CE, RoHS compliant and are available at TTL levels 3.3V.

Package Included

Packing List	Qty
6pin FTDI FT232RL USB To Serial Adapter Module	1